



EXPLANATION

Tertiary Puget Group

	Tp (undifferentiated Puget Group) - Sandstone interbedded shale and coal
	Sandstone
	Coal
	Sandy SILTSTONE

Quaternary Deposits

	Qvt (Till) - compact mixture of gravel, occasional boulders in clayey silty sand matrix
	Qvr (Recessional outwash) - well sorted sand and pebble-cobble

	Monitoring Interval
	Approximate Water Level
608.5	Water Level (ft amsl) 2/23/94
	Fault, dashed where inferred, queried where uncertain

Sources for the Geology and Mine Information:

- J.E. Luzier 1969; surficial geology
- State of Washington, Water Well reports
- Mine Superintendant's Records
- Landsburg Well Logs

NOTE: Vertical to Horizontal scale ratio is 3.6:1.
Wells are projected normal into the strike of the Cross-Section D-D'.
Cross-sections are inferred from limited data and should be considered approximate.

FIGURE **3-12**
CROSS SECTION D-D'
LANDSBURG MINE SITE RI/FS/WA